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## • PALM INTRANET

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US 20060149331	US- PGPUB	20060706	Method for digital cardiac rhythm management	607/34		Mann; Brian et al.
A1 US 20060149330 A1	US- PGPUB	20060706	Digitally controlled cardiac rhythm management	607/34		Mann; Brian et al.
US 20060149324 A1	US- PGPUB	20060706	Cardiac rhythm management with interchangeable components	607/9		Mann; Brian et al.
US 20060079793 A1	US- PGPUB	20060413	Patient signaling method for treating cardiovascular disease	600/486	607/17	Mann; Brian et al.
US 20060079787 A1	US- PGPUB	20060413	Transmembrane access systems and methods	600/466		Whiting; James S. et al.
US 20060079769 A1	US- PGPUB	20060413	Transmembrane access systems and methods	600/434		Whiting; James S. et al.
US 20060074398 A1	US- PGPUB	20060406	Transmembrane access systems and methods	604/510		Whiting; James S. et al.
US 20060009810 A1	US- PGPUB	20060112	Method for detecting, diagnosing, and treating cardiovascular disease	607/17	607/23	Mann; Brian et al.
US 20060009737 A1	US- PGPUB	20060112	Methods and devices for transseptal access	604/135	606/108; 606/129; 606/167	Whiting; James S. et al.
US 20050288722 A1	US- PGPUB	20051229	Implantable pressure transducer system optimized for anchoring and positioning	607/9	600/561; 607/6	Eigler, Neal L. et al.
US 20050288604 A1	US- PGPUB	20051229	Implantable pressure transducer system optimized to correct environmental factors	600/561		Eigler, Neal L. et al.
US 20050288596 A1	US- PGPUB	20051229	Implantable pressure transducer system optimized for reduced thrombosis effect	600/485		Eigler, Neal L. et al.
US 20050165456 A1	US- PGPUB	20050728	Digital electrode for cardiac rhythm management	607/30		Mann, Brian et al.
US 20050136385 A1	US- PGPUB	20050623	Flexible lead for digital cardiac rhythm management	434/320		Mann, Brian et al.
US 20040167580 A1	US- PGPUB	20040826	Method for detecting, diagnosing, and treating cardiovascular disease	607/17		Mann, Brian et al.
US 20040147969 A1	US- PGPUB	20040729	System for detecting, diagnosing, and treating cardiovascular disease	607/17		Mann, Brian et al.

US 20040106874 A1	US- PGPUB	20040603	Method for minimally invasive calibration of implanted pressure transducers	600/486		Eigler, Neal et al.
US 20040019285 A1	US- PGPUB	20040129	Apparatus for minimally invasive calibration of implanted pressure transducers	600/488		Eigler, Neal et al.
US 20030055345 A1	US- PGPUB	20030320	Permanently implantable system and method for detecting, diagnosing and treating congestive heart failure	600/486		Eigler, Neal L. et al.
US 20030055344 A1	US- PGPUB	20030320	Permanently implantable system and method for detecting diagnosing and treating congestive heart failure	600/486	600/485; 600/508	Eigler, Neal L. et al.
US 7115095 B2	USPAT	20061003	Systems and methods for detecting, diagnosing and treating congestive heart failure	600/486	600/485	Eigler; Neal L. et al.
US 6970742 B2	USPAT	20051129	Method for detecting, diagnosing, and treating cardiovascular disease	607/23	607/9	Mann; Brian et al.
US 6532380 B1	USPAT	20030311	Image guidance for coronary stent deployment	600/431	382/128; 382/130; 600/407; 600/420	Close; Robert A. et al.
US 6328699 B1	USPAT	20011211	Permanently implantable system and method for detecting, diagnosing and treating congestive heart failure	600/486	600/485; 600/508	Eigler; Neal L. et al.
US 6157036 A	USPAT	20001205	System and method for automatically eluting and concentrating a radioisotope	250/432PD	250/430; 250/432R; 376/186; 423/2; 423/249; 423/54; 424/1.11	Whiting; James S. et al.
US 5822391 A	USPAT	19981013	Coronary tracking display	378/98.2	378/62	Whiting; James S. et al.
US 5586201 A	USPAT	19961217	Coronary tracking display	378/98.2	378/4; 378/8	Whiting; James S. et al.
US 5517742 A	USPAT	19960521	Method of setting a joint including a torque limited fastener	29/456	29/525.02; 29/525.11	Mann; Brian
US 5457728	USPAT	19951010	Coronary tracking display	378/98.2	378/98.3	Whiting; James

A						S. et al.
US 5390573 A	USPAT	19950221	Fastening system for torque limited fasteners	81/468	81/472; 81/53.2; 81/59.1	Mann; Brian
US 5054045 A	USPAT	19911001	Coronary tracking display	378/98.2		Whiting; James S. et al.